

ABSTRACT OF THE DISCLOSURE

Vehicle cockpit assemblies and methods of
5 installing same within vehicles are provided. A vehicle
cockpit assembly includes a dash insulator that is
configured to be attached to a vehicle firewall, an
instrument panel attached to the dash insulator, and a
floor covering also attached to the dash insulator. A
10 plurality of apertures are formed through the dash
insulator, each of which is configured to overlie a
respective opening in a vehicle firewall when attached
thereto. Each aperture is configured to sealably receive
an item extending therethrough such that substantially no
15 gaps exist between the item and the substrate.
Polyurethane may be added to one or more selected
portions of the dash insulator to reflect and/or absorb
sound.

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